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| Application Number | 09/925,846 |
| Filing Date | August 7, 2001 |
| First Named Inventor | Bahl |
| Group Art Unit | 2664 |
| Examiner Name | CHIN, WELLINGTON |
| Attorney Docket Number | MS1-628US |

NON PATENT LITERATURE DOCUMENTS

| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
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| PJ | | RODOPLU, V. et al.; "Minimum Energy Mobile Wireless Networks" IEEE Journal of Selected Areas in Communications, August 1999, pgs 1333-1344 | |
| PJ | | RAMANATHAN, RAM et al.; "Topology Control of Multihop Wireless Networks using Transmit Power Adjustment" in Proceedings of IEEE Infocom 2000, March 2000, 10 pages | |
| PJ | | CLARE, L.P. et al.; "Self-Organizing Distributed Sensor Networks" in Proceedings of SPIE Conference on Unattended Ground Sensor Technologies and Applications, April 1999, pgs 229-237 | |
| PJ | | WATTENHOFER, R. et al.; "Distributed Topology Control for Power Efficient Operation in Multihop Wireless Ad Hoc Networks" Proceedings of IEEE Infocom 2001, April 2001, 10 pages | |
| PJ | | BAHL, V. et al.; "Distributed Topology Control for Multihop Wireless Sensor Networks Using Directional Information" August 2000, 15 pages | |
| PJ | | KEIL, J.M. et al.; "Classes of Graph which Approximate the Complete Euclidean Graph" Discrete & Computational Geometry, 1992, pages 13-28 | |
| PJ | | HU, LIMIN; "Topology Control for Multihop Packet Radio Networks" IEEE Transactions on Communications v.41 n.10, October 1993, pages 1474-1481 | |
| PJ | | KAHN, ROBERT E.; "The Organization of Computer Resources into a Packet Radio Network" IEEE Transactions on Communications v. com-25 n1, January 1977, pages 169-178 | |
| PJ | | POTTIE, G.J. et al.; "Wireless Integrated Network Sensors" Communications of the ACM v.43 n5, May 2000, pgs 51-58 | |
| PJ | | HASSIN Y. et al.; "Sparse Communication Networks and Efficient Routing in the Plane" Proceedings of the 19th ACM Symposium on Principles of Distributed Computing, 2000, pgs 41-50 | |
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Examiner Signature

Penell Jones

Date Considered

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